## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of first receipt and filing in State Engineer's office SE? 16 to Returned to applicant for correction Corrected application filed
The undersigned G. S. Hoag
of <u>Ely</u> , County of <u>White Pinc</u>
State of Nevada , hereby makes application for
permission to appropriate the public waters of the State of Nevada
as hereinafter stated. (If applicant is a corporation give date and
place of incorporation.)
1. The source of the proposed appropriation is Willow Creek Name of stream, lake, or other source.
2. The amount of water applied for is Ten second-feet One second-foot equals 40 miners' linches.
3. The water to be used for <u>Trrigation</u> Irrigation, power, mining, manufacturing, domestic, or other use.
4. The water is to be diverted from its source at the following
point: on the south fork of Willow Creek, whence the southwest. Describe as being within a 40 acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land it should be so stated.
corner of Sec. 25, Township 14 North, Range 63 East, M.D.M.
bears north 78 deg. 23' East 8443 ft.
IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(a) Number of acres to be irrigated is Two Hundred Twenty
(b) Description of land to be irrigated ; portion of Southeast
Quarter of Northwest quarter of Sec. 35, Township 14 North,
should be so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.  Range 63 East; South half of Northeast quarter of Sec. 35,
Township 14 North, Range 63 East; South half of Morthwest - quarter of Sec. 36, Township 14 North, Range 63 East; South
west quarter of Northeast quarter, Sec. 36, Township 14 North, Range 63 East, Mt. Diablo base and meridian.
(c) Irrigation will begin about March 15th each year and end about
October 15th , of each year.
Month,
IF WATER IS TO BE USED FOR POWER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
(d) Power to be developed ishorse power.
(e) Works to be located Give 40-acre subdivision on which works will be located, or locate by course and distance to a section corner,
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(f) Point of return of water to stream Describe in same manner as point of diversion.
(g) Remarks

1	PTION OF PROPOSED WOR	
Orignial diversion state manner in which water is to be diverted, whether by	of water by dam; the	ence to reservoir at point meters from the modern to be
of diversion hereis	nabove specified; th	ence by ditch through the
stored in reservoirs it should be so stared and a		th reference to the legal subdivisions.
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Estimated cost of work	s <u>Ten Thousand (\$10</u>	0,.000.:00.)_dollars
3. Estimated time require	d to construct work	s_Two_years
7. Remarks	For use of applicant.	· · · · · · · · · · · · · · · · · · ·
	For use of applicant.	
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Dane.	Ву	
Compared 1.1. Manager	<u> </u>	
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· ·	, Engineer.	
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Deny the same on the foll	emine emounds to wi	•
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That the water is al	1 appropriated during	g the Irrigation
season for irrigatio	n purposes: An inspi	ection discloses
that there is no ava	ilable reservoir capa	able of storing
the flood water suff	icient to irrigate th	he land listed.
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he amount of water to b		
mount which can be appl		se, and not to exceed
cubic feet per		
ctual construction work of	hall begin on or bet	fore
roof of commencement of w	rk shall be filed bei	fore
ork must be prosecuted wi		,
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n or before	_ <del></del>	
pplication of water to b	eneficial use shall	-be made on or before
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roof of the application	of water to henefic	ial use must be filed
ith the State Engineer o	n or before	
···WITNESS MY HAND AND SE	AL this 22nd. day of	October, 1912.
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AND THE STATE OF T	-vz	Wearney
	, , ,	State Enginéer.